

HASSAN DIVISION.

[ADVERTISEMENT.]

The 7th November 1895.

- Tenders are hereby invited for constructing Lock-up Building to the Taluk Cutcherry at Hassan.
2. The plans, estimate, schedule of rates and conditions may be seen at the Executive Engineer's office, between the hours of 11 A. M. and 4 P. M. daily.
 3. Printed forms of tender will be supplied on application, free of cost, by the Executive Engineer. These forms should be filled in, signed by the contractor and forwarded in sealed covers to the Executive Engineer before the 1st December 1895. The work should be completed by the end of 31st December 1896.
 4. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.
 5. No tenders will be received unless accompanied by a deposit of Rs. 100 as earnest money.
 6. Within eight days of the acceptance of the tender, the contractor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be taken to meet any loss that may be sustained by the Government.
 7. The name of the contractor whose tender has been accepted will be posted on the notice board in the Executive Engineer's office in due course. No enquiries respecting the acceptance or rejection of a tender will receive any reply whatever.
 8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned to applicants in due course.
 9. An approximate estimate in quantities of items of work required are given below. These quantities are not guaranteed.

<i>Items of work.</i>	<i>Per.</i>	<i>Quantity.</i>
Excavating foundations	C. yds.	147
Burnt brick in chunam	C. ft.	12,412
Archwork	"	118
Burnt stone slabs dressed	S. ft.	312
Ditto do 6" thick $1\frac{7}{8}' \times 1\frac{7}{8}' \times \frac{1}{2}'$ including boring holes, &c. ..	Each.	8
Plastering with mortar	Sqrs.	15-56
Whitewashing 2 coats	"	99-74
Colorwashing do	"	67-72
Circular columns and squared pillars	C. ft.	39
Plastering columns and pillars	Sqrs.	1-52
Flooring with gravel	C. yds.	3
Flooring with Mangalore floor tiles bedded in, corrected and completed ..	Sqrs.	292
Flooring with chunam concreted	"	10-64
Teakwood work wrought and put up	C. ft.	249-60
Honne woodwork	"	58-78
Flat terracing	Sqrs.	12-64
Roofing with Mangalore flat tiles, including teak reepering 2" x 1" &c., complete	"	14-75
Ridging with Mangalore ridge tiles	R. ft.	91 $\frac{1}{2}$
Mangalore ventilating tiles	Each.	6
Cornice, ordinary	R. ft.	66
Ditto ornamental	"	321
String coursed including forming up the top of parapet wall	"	149
Coping with brick in chunam, including string coursed on either side ..	"	330
Chunam quoins	S. ft.	121
Wood ceiling	Sqrs.	17-00
Chacolate painting (red)	"	11-25
Ornamental wooden finicals, including painting and fixing, &c., complete ..	Each.	3
Zinc gutters to carry off rainwater	R. ft.	88
White-ant composition	Sqrs.	14-00
Teakwood doors with $\frac{3}{4}$ battened and $\frac{1}{8}$ iron barred shutters including frames $3\frac{1}{2}' \times 4\frac{1}{2}'$ iron fitting 3' x 6' ..	Each.	8
Teakwood doors with panelled shutters and iron fitting with frames and iron fittings, &c., complete 3' x 6' ..	"	2
Teak windows with frames secured by 1" iron bars, &c., complete (3' x 2') ..	"	14
Teak ventilators with glazed shutters and frames, &c., (3' x 1 $\frac{1}{2}'$) ..	"	10
Tarring the honne wood work	Lumpsum.	
Coating the floor with tar mixed with asphalt	Sqrs.	4-22
Providing the cistern with nandiwood shutters with frames, hinges, padlock with key, including tarring, &c. ..	Each.	1
Teakwood gate shutters with iron work and painting, &c., complete 8' x 5' ..	"	1
Ditto do small 5' x 5'	"	1
Levelling the compound and cutting the roots and felling the trees and hedges	Lumpsum.	
Nandiwood doors with ordinary planked shutters with cross braces and frames 3" x 4" and iron fittings, &c., complete ..	Each.	3
Nandi windows with planked shutters and frames 3" x 3" secured by 1" square wooden bars, &c. 2" x 1 $\frac{1}{2}"$..	"	3